

DaimlerChrysler AG

Abstract

Disclosed is a disk (4) which bridges a gap between two structural parts (1, 2) that are foldable relative to each other and is connected to only one of the two structural parts, i.e. structural part (1). The aim of the invention is to create structurally simple means for reliably preventing an operator's hand from getting stuck between an area of the disk (4), which protrudes structural part (1), and structural part (2) that is located next to structural part (1) via the gap (3) when closing structural part (1).

Said aim is achieved by mounting the disk (4) such that the same can be elastically folded open via a spring clamp (7) while means (13, 14) are provided for limiting the folding angle.

(Fig. 5b)